

GOVERNMENT OF TELANGANA
ABSTRACT

IAS – Appointment of IAS Officers as Special Officers to monitor the present seasonal conditions of heavy rains in the districts – Orders – Issued.

GENERAL ADMINISTRATION (SPECIAL.A) DEPARTMENT

G.O.RT.No. 2109

Dated: 24-09-2016

ORDER:

The following officers are appointed as Special Officers to monitor the present seasonal conditions of heavy rains in the districts allotted to them:-

S.No.	District	Special Officer Appointed
1	Adilabad	Sri Vikas Raj, IAS Secretary to Government, I&CAD Department
2	Khammam	Sri Ahmed Nadeem, Commissioner of Labour, Hyderabad.
3	Warangal	Sri Arvind Kumar, IAS, Principal Secretary to Government, Industries & Commerce Department
4	Nalgonda	Sri T. Chiranjeevulu, IAS, Metropolitan Commissioner, HMDA, Hyderabad.
5	Mahabubnagar	Sri M. Jagadeeshwar, IAS, Secretary to Government, Department for WCD&SC
6	Medak	Dr. Rajat Kumar, IAS, Principal Secretary to Government, LET&F Department
7	Nizamabad	Sri G. Asok Kumar, IAS, Principal Secretary to Government, Housing Department
8	Karimnagar	Sri B.R. Meena, IAS, Principal Secretary to Government, EFS&T Department
9	Ranga Reddy	Sri Suresh Chanda, IAS, Principal Secretary to Government, AHDD&F Department
10	Hyderabad	Sri Rajeshwar Tiwari, IAS, Principal Secretary to Government, HM&FW Department

2. The Special Officers appointed at para (1) above shall coordinate the relief work, precautionary measures and assessment of damages and pursue the preparation of report to be sent to Central Government. They should visit the districts at once and give a report to Chief Secretary to Government periodically with a copy to Special Chief Secretary, Revenue.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

DR. RAJIV SHARMA
CHIEF SECRETARY TO GOVERNMENT

To
All officers concerned.

Copy to:
The Special Chief Secretary to Government, Revenue (DM)Department.
The P.S to Principal Secretary to C.M.
The P.S. to Chief Secretary to Government.
The P.S. to Prl.Secy. to Govt. (Poll).

//FORWARDED::BY ORDER//

SECTION OFFICER